Number Number	
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DERWENT; IBM_TDB USPAT; IBM_TDB IDERWENT; IBM_TDB	
2293508 polystyrene or glass or ceramic or polypropylene or polyethylene or polyethylene or polycarbonate or nylon or starch or agarose or dextran 4 761 ((time near5 flight) with (mass near spectrometry)) and (polystyrene or glass or ceramic or polypropylene or polyethylene or polycarbonate or nylon or starch or agarose or dextran) 5 43 ((time near5 flight) with (mass near spectrometry)) same (polystyrene or glass or ceramic or polypropylene or polyethylene or polycarbonate or nylon or starch or agarose or dextran) 6 2263 ((tip or probe) same (polystyrene or glass or ceramic or polypropylene or polyethylene or polycarbonate or nylon or starch or agarose or dextran) 6 2263 ((tip or probe) same (polystyrene or glass or ceramic or polypropylene or polycarbonate or nylon or starch or agarose or dextran) 6 2263 ((tip or probe) same (polystyrene or glass or ceramic or polycarbonate or nylon or starch or agarose or dextran) 6 2263 (tip or probe) same (polystyrene or polycarbonate or nylon or starch or agarose or dextran)) and (mass near spectrometry) 6 2263 (tip or probe) same (polystyrene or polycarbonate or nylon or starch or agarose or dextran)) and (mass near spectrometry)	
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7 75 ((tip or probe) same (polystyrene or USPAT; 2003/04/16	
glass or ceramic or polypropylene or US-PGPUB; 17:36 polyethylene or polycarbonate or nylon or EPO; JPO;	
starch or agarose or dextran)) same (mass DERWENT;	
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US-PGPUB; 17:37 EPO; JPO;	
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9 325 (maldi or tof) same (polystyrene or glass USPAT; 2003/04/16	
or ceramic or polypropylene or US-PGPUB; 17:38	
polyethylene or polycarbonate or nylon or EPO; JPO; starch or agarose or dextran) DERWENT;	
IBM_TDB	
with (mass near spectrometry)) same US-PGPUB; 17:47	
(polystyrene or glass or ceramic or EPO; JPO; polypropylene or polyethylene or DERWENT;	
polycarbonate or nylon or starch or IBM_TDB	
agarose or dextran)) 11 2139 laser adj desorption USPAT; 2003/04/16	
US-PGPUB; 17:47	
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12 4859 (maldi or tof) or (laser adj desorption) USPAT; 2003/04/16	
US-PGPUB; 17:47	
EPO; JPO; DERWENT;	
IBM_TDB	
53 ((tip or probe) same (polystyrene or USPAT; 2003/04/16 glass or ceramic or polypropylene or US-PGPUB; 18:27	
polyethylene or polycarbonate or nylon or EPO; JPO; starch or agarose or dextran)) same DERWENT;	
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desorption)) 13 605 ((tip or probe) same (polystyrene or USPAT; 2003/04/16	
glass or ceramic or polypropylene or US-PGPUB; 17:52	
polyethylene or polycarbonate or nylon or EPO; JPO; starch or agarose or dextran)) and DERWENT;	
((maldi or tof) or (laser adj IBM_TDB desorption))	